Wireless Spot Alarm System

For a better understanding of this product, please read this user manual thoroughly before using it.

This wireless alarm system, include a light and sound function, convenient for installation and operation. Especially suitable for villa, house, shop, store, hospital, school, library, bank, parking lot, farm and computer room these sites and areas.

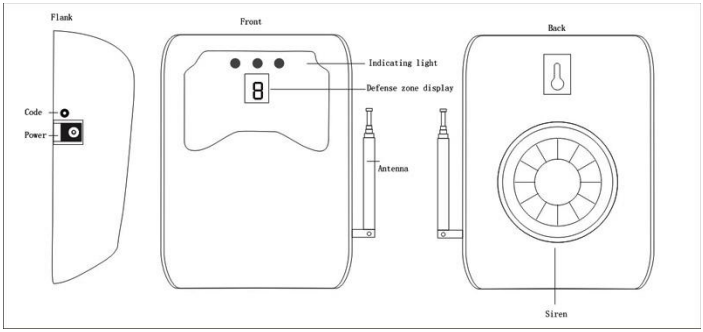
I、Functions and Features:

1. Two-in-one design with flashing light and siren on one panel, wireless connection, easy for operation and installation.
2. Start high db alarm sound and flashing light at the same time

when alarm trigger.

3. It can display the alarm defense zone.
4. 10 defense zones can connect 100 wireless detectors.
5. Learning code and compatible with all of our detectors used indoors.

II、Buttons and Ports Introduction：



III、Operating Guidance：

1. Installation

1).Main settings

The system has been coded prior to delivery. The system is ready to use after power on.

2).Power on

Connect and power on, the siren will have a “beep” to indicate into the working state. The system will automatically return to Arm or Disarm state when the host power is turned on.

2. Operation (Control the host with remote control)

1). Arm

Press “ arm” button on the remote control, the host will have a “beep” and the light will flash once as well, means into the Arm status. Afterwards it will flash once every 2 seconds. Under Arm status the siren will automatically ring when alarm triggers.

2). Disarm

Press “disarm” button on the remote control, the host will have two “beep” and flash twice, means into the Disarm status. Under Disarm status, the system will not switch on the siren when alarm triggers. Press the “disarm” button on remote control under the ALARM status, the system will stop siren sound.

3). Alarm

The system will start alarm in following two conditions：

a） The detectors are triggered under the Arm status;

b） Under Arm or Disarm status, press “ emergence” button on the remote control ,the host will alarm at once. The siren will sound for 2 minutes and the light flashes quickly. And the LED will display the defense zone of detectors or remote control.

IV、Advanced Settings：

1. Coding Detectors

1).Step 1

Press “code” button for 2 seconds, then the host will have a “beep” and the system enter into the coding status, Meanwhile, LED will display the number”1”, means the system is coding for 1st defense zone.

2).Step 2

Trigger the wireless detector that needs to be coded; the host will "beep", means the detector is coded successfully. If there is more detectors that need to be coded into the 1st or same defense zone, just repeat step 2, trigger the wireless detectors one by one.

3). Step 3

If you want to code defense zone 2-10 , just press the "code" button while in coding status, the LED status will display 2.3.4…;0 (0 is the 10th defense zone). Repeat step2, it will add more wireless detectors

4).Step 4

Press the "code" button for 2 seconds, the host will have a "beep" and the LED will not display the number of the defense zone, means the host quit from the code setting. If the host doesn't receive any code information within 1 minute, it will exit automatically.

2. Delete code:

Press the "code" button for 4 seconds, the host will have a "beep" and then two "beep", which means that all of the code information in host is deleted. You can code again using above steps.

V、Technical Parameter:

Power Supply: DC9V

Built-in Alarm Siren Volume: 90db

Standby Current: ≤50 mA

Alarm Current: ≤300 mA

Wireless Receiving Frequency: 315/433MHz±0.5MHz

Wireless Receiving Sensitivity: 5mV/m

Anti-jamming Intensity: 1V/m (frequency range20-1000MHz)

Capacity for Wireless device: ≤100

Working Condition Temperature: –10℃～+ 40℃

Humidity ≤ 90%

Kit list

-Host (1pc),

-Door Sensor (1pc),

-Remote Controller (1pc),

-Power Supply Adapter (1pc),

-User's Manual (1pc).

Please do call us for any further assistance

www.securitywireless.co.za

www.wirelesscamera.co.za

gsmit@wirelesscamera.co.za